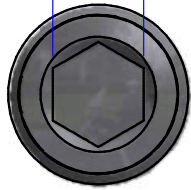
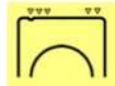


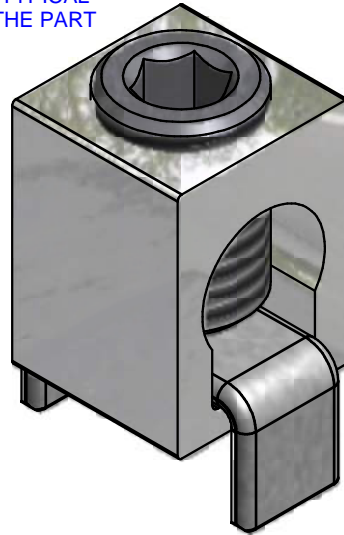
4mm 5/32



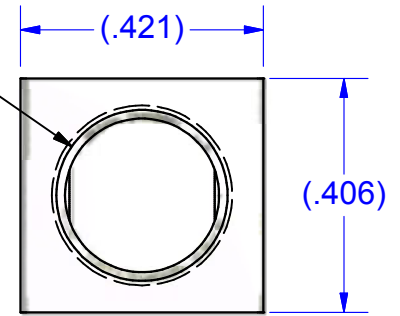
SCREW #12786-HEX
STEEL (ZINC PLATED)



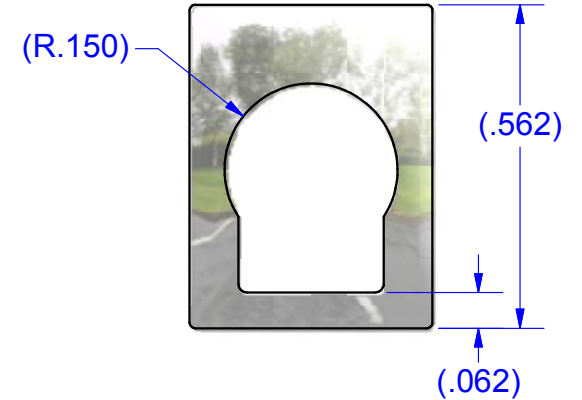
EXTRUSION CAVITY ID MARKS
WHEN USED FOLLOW THIS TYPICAL
PATTERN ON THE TOP OF THE PART



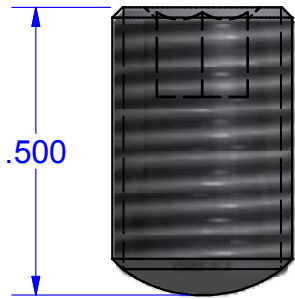
5/16-24 UNF - 2B



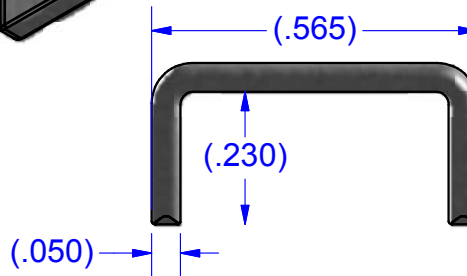
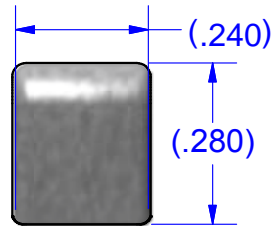
CONNECTOR #B2A
ALUMINUM (TIN PLATED)



CONDITIONS OF ACCEPTABILITY
ARE NOMINALLY PROVIDED BY
THE TURN PREVENT STAPLES
OF MINIMUM REQUIRED CROSS
SECTION IN CONJUNCTION WITH
ADEQUATE PCB STRUCTURE.



BUSS #14257
COPPER (TIN SOLDERABLE)



PARTS MARKED

- B2
- IHI LOGO
- CSA LOGO
- UL REGOGNITION LOGO
- 2-14CU7
- 2-8AL7

NOT FOR USE WHERE FAILURE CREATES A HAZARD TO HUMAN HEALTH OR SAFETY. ALL PRODUCTS ARE SUBJECT TO THIS FULL DISCLAIMER:
<http://www.ihiconnectors.com/disclaimer.html>

FOR FURTHER INFORMATION ON THE PROPER USE OF THIS PRODUCT IN SPECIFIC APPLICATIONS SEE
<http://www.ihiconnectors.com/GuideToFlexFlexibleFineStrandedWireCableMechanicalLugsFAQ.html>
http://www.ihiconnectors.com/High_Amp_Wide_Trace_PCB_Wire_Connection.html
<http://www.ihiconnectors.com/Technical-Data-Installation.htm>

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INTERNATIONAL HYDRAULICS, INC.

GENERAL TOLERANCES
±.015 (±0,038mm)

TITLE:
Connector + Buss for PCB Mount
ASSEMBLED CONNECTOR

MATERIAL:
SEE ABOVE

SIZE: DRAWN BY: **TDS** DWG NO.: **B2A-PCB-HEX (SALES)** REV: **1**

FINISH:

DATE: **2/27/12** THIS IS A CAD DRAWING, DO NOT MANUALLY REVISE